

FIG. 1

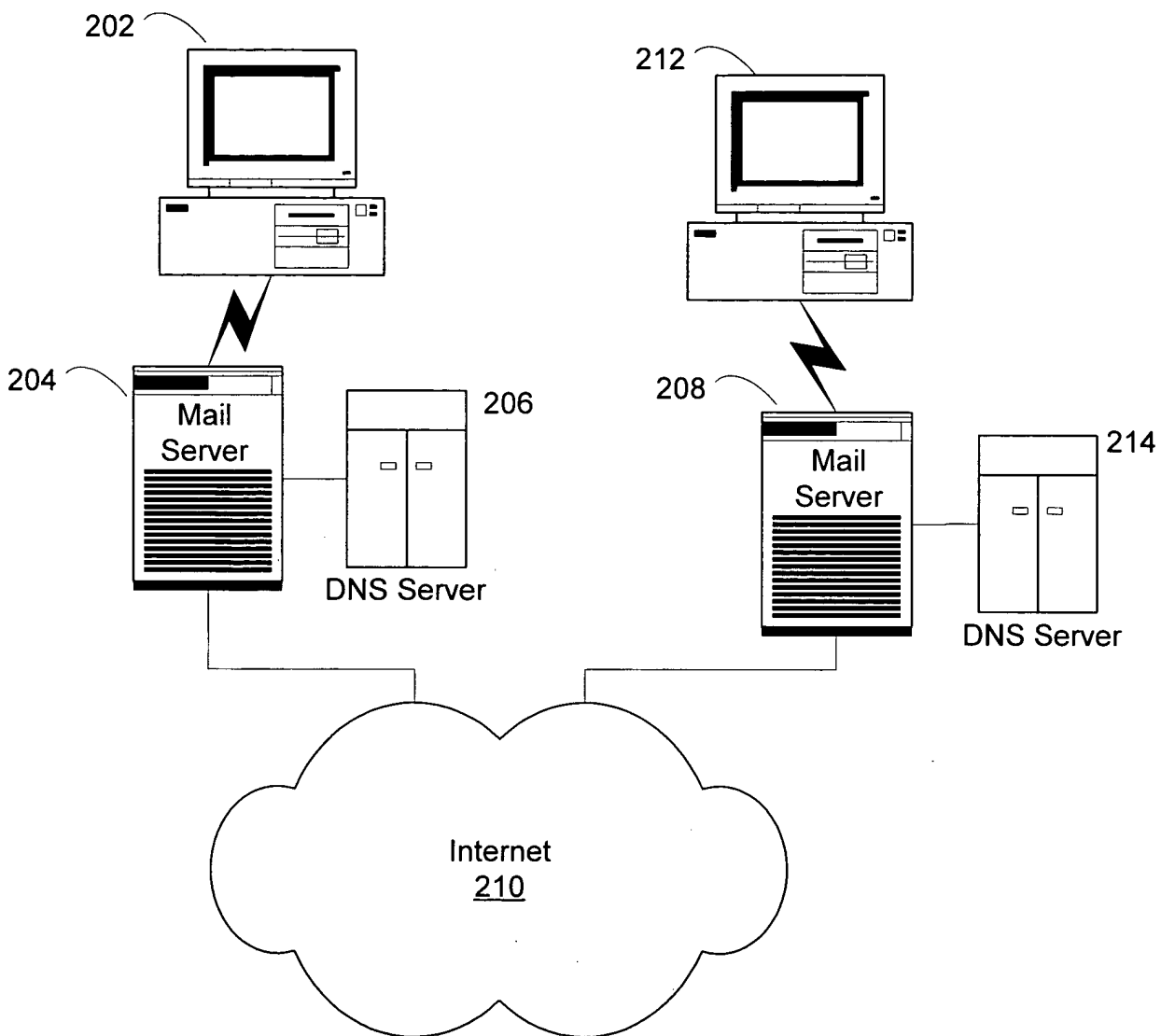


FIG. 2

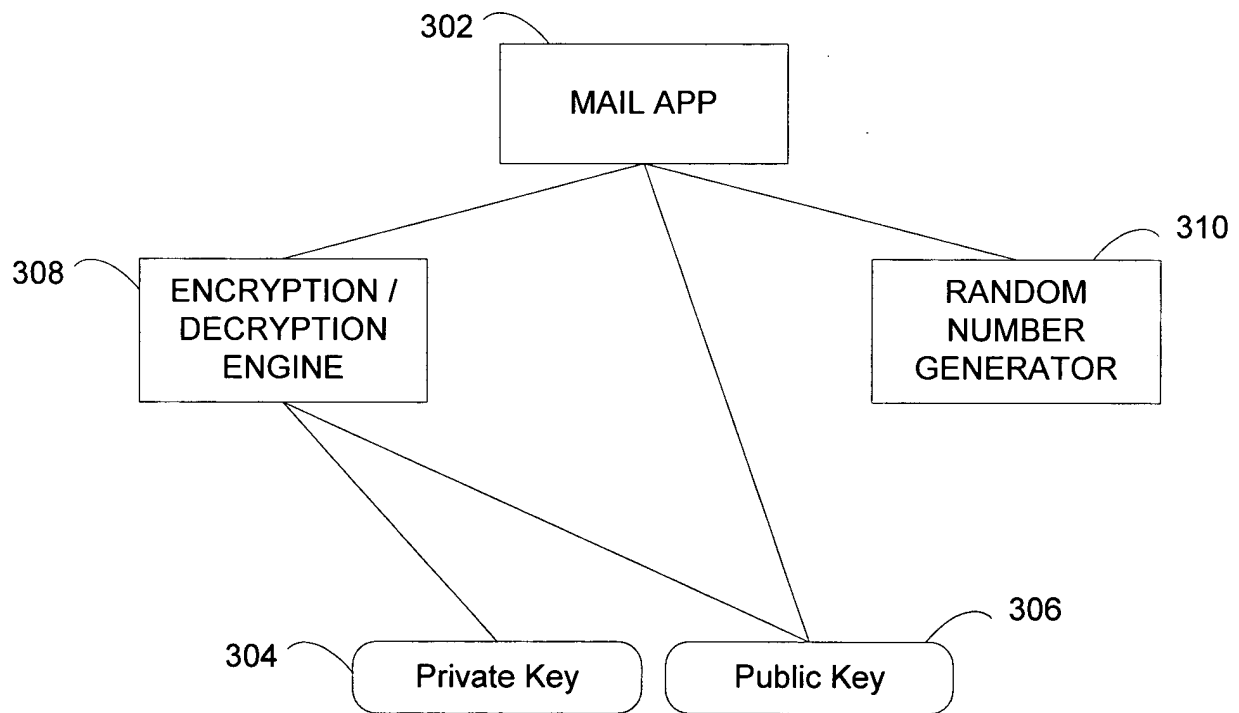


FIG. 3

400

Received: from lvmchi-fw1.arfdomainx.com ([10.10.10.17]) by
chiex01.arfdomainx.loc with Microsoft SMTPSVC(6.0.3790.0);
Tue, 2 Mar 2004 10:19:35 -0600
Received: from mail-kan.bigfish.com ([63.161.60.29]) by lvmchi-
fw1.arfdomainx.com
via smtpd (for [10.10.10.13]) with SMTP; Tue, 2 Mar 2004

402 10:23:04 -0600

Received: from mail9-kan.bigfish.com (localhost.localdomain [127.0.0.1])
by mail9-kan-R.bigfish.com (Postfix) with ESMTP id 87365152296
for <arf@arfdomainx.com>; Tue, 2 Mar 2004 16:19:12 +0000 (UCT)
Received: by mail9-kan (MessageSwitch) id 1078244352270381_14927; Tue,
2 Mar 2004 16:19:12 +0000 (UCT)
Received: from dotnet-web-development.com (unknown [216.229.129.100])
by mail9-kan.bigfish.com (Postfix) with ESMTP id 6CD9015277E
for <arf@arfdomainx.com>; Tue, 2 Mar 2004 16:19:11 +0000 (UCT)
Received: from [192.168.1.4] (account <john@realaddress.org>)
by dotnet-web-development.com (CommuniGate Pro WebUser 3.5.9)
with HTTP id 791063 for <arf@arfdomainx.com>; Tue, 02 Mar 2004

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404

10:19:11 -0600
From: "john smith" <john@uchicagox.edu>
Subject: Test message

410

To: arf@arfdomainx.com
Date: Tue, 02 Mar 2004 10:19:11 -0600
Message-ID: <web-791083@dotnet-web-development.com>
MIME-Version: 1.0
Content-Type: multipart/mixed; boundary="_====791083====dotnet-web-
development.com====_"
X-BigFish: cvs-17(zzfa7R1922H1c4eqf69m16d9j19c2i19clizzzzzz1IQ)
Return-Path: john@realaddress.org
X-OriginalArrivalTime: 02 Mar 2004 16:44:13.0543 (UTC)
FILETIME=[980DC770:01C40075]

408

--_====791083====dotnet-web-development.com====_
Content-Type: text/plain; charset="ISO-8859-1"; format="flowed"
Content-Transfer-Encoding: quoted-printable

401

--_====791083====dotnet-web-development.com====_
Content-Type: application/vnd.ms-excel
Content-Disposition: attachment;
filename="excelfile.xls"
Content-Transfer-Encoding: base64

--_====791083====dotnet-web-development.com====_--

This is the body of the test message.

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john smith, ph.d.

john@uchicagox.edu

405

FIG. 4

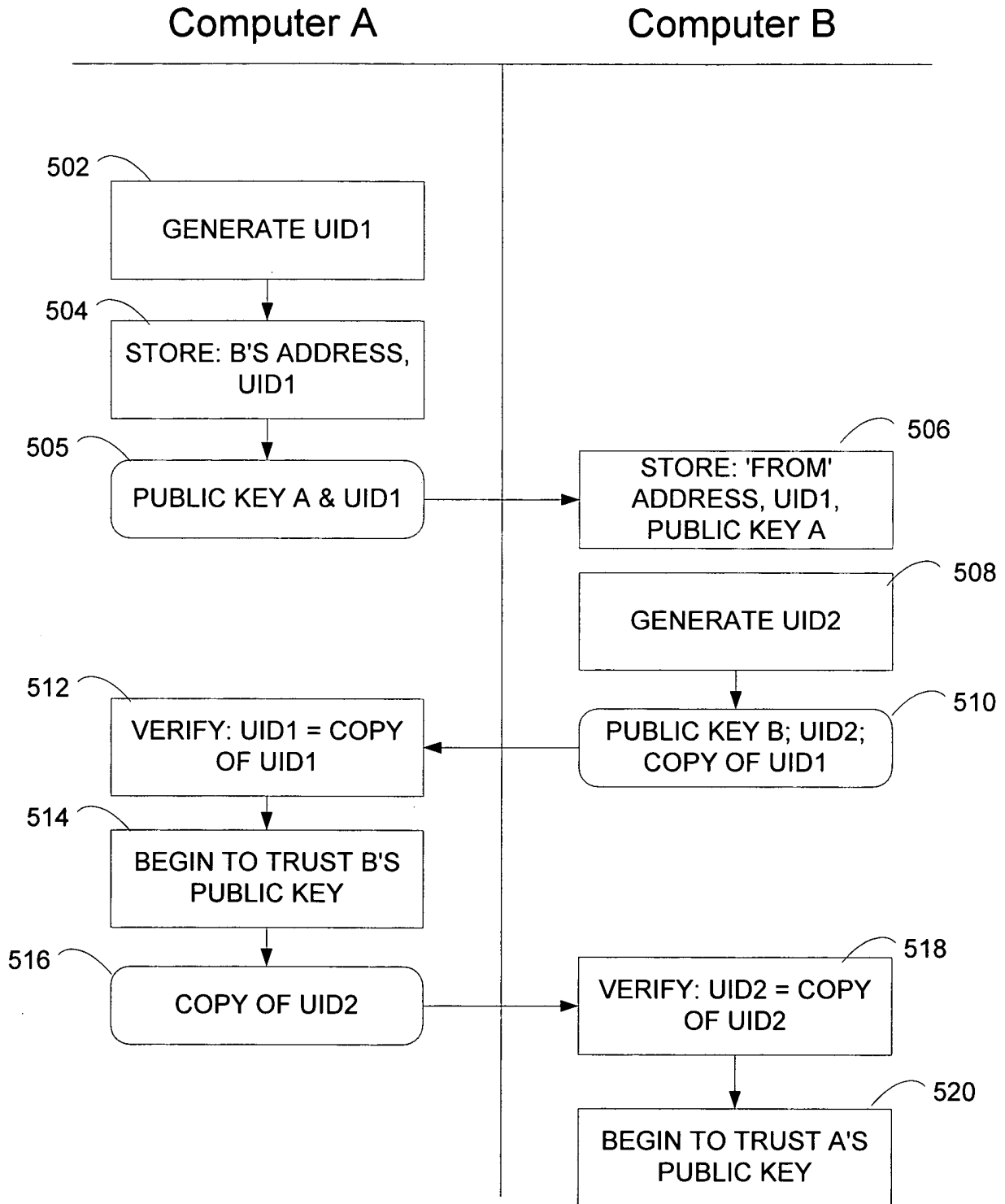


FIG. 5

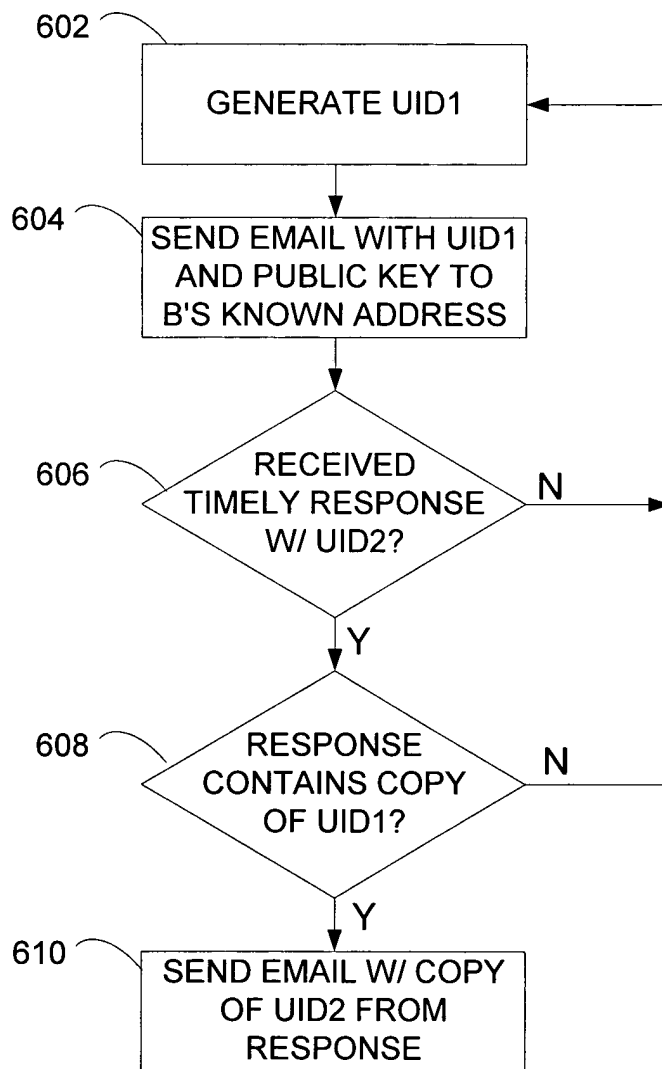


FIG. 6

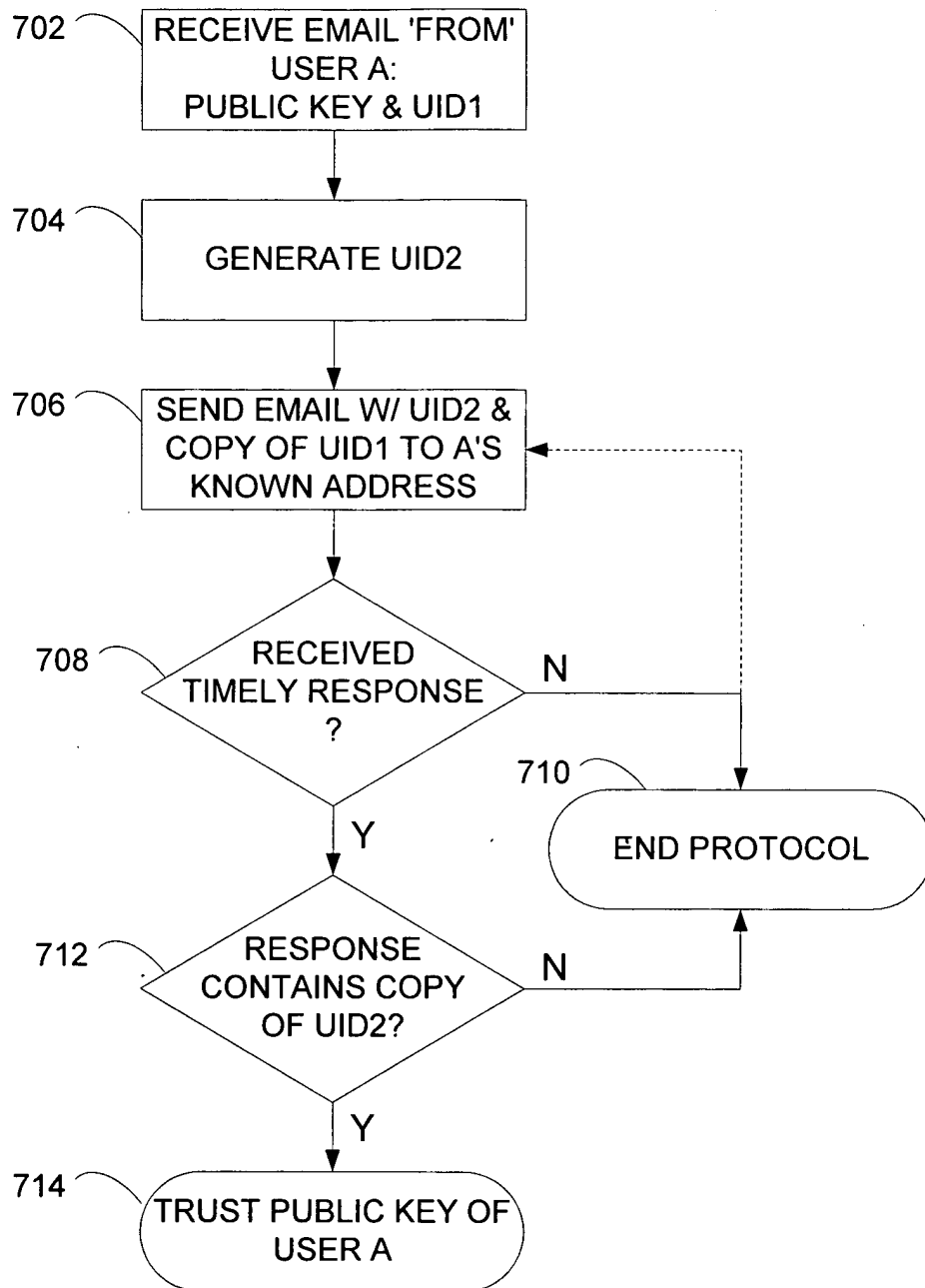


FIG. 7